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Abstract

The instant invention is directed to a method for customer-driven design of a charge storage device. The method comprises the steps of: providing more than one model of a charge storage device, the model adapted to convert at least one input to at least one output; and providing an interface, the interface being adapted to pass input from the customer to the model, the interface being adapted to pass output from the model to the customer, and the interface being adapted to hide the model from the customer. In operation, the customer addresses the interface with input. The interface directs the input to at least one of the models. The model generates an output that is passed through the interface to the customer.

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